

FORM PTO-1449 (REV. 7-80)		ATTY. DOCKET NO. 2079.1009-001		Continuation of SERIAL NO. 09/097,184		
INFORMATION DISCLOSURE CITATION BY AN APPLICATION January 8, 2001 (Use several sheets if necessary)		COPY				
		APPLICANT Wilhelm Amberg, et al.		FILING DATE		
		GROUP 1646		1639		
U.S. PATENT DOCUMENTS						
EXAM- INER INI- TIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
ML	AA	4,816,444	Pettit, et al.	514	17	7/10/87
I	AB	5,530,097	Pettit, et al.	530	330	8/1/94
I	AC	5,504,191	Pettit, et al.	530	330	8/1/94
I	AD	5,502,032	Haupt, et al.	514	17	1/5/94
MC	AE	5,554,725	Pettit, G.R.	530	330	09/14/94
	AF					
	AG					
	AH					
	AI					
	AJ					
	AK					
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
ML	AL	96/40751	19-DEC-96	WO		
I	AM	96/40752	19-DEC-96	WO		
I	AN	92/02541	20-FEB-92	WO		
I	AO	97/17364	15-MAY-97	WO		
I	AP	0 398 558	22-NOV-90	EPO		
AK	AQ	0 598 129	25-MAY-94	EPO		
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
ML	AR	Pettit, G.R., et al., "The Isolation and Structure of a Remarkable Marine Animal Antineoplastic Constituent: Dolastatin 10," J. Am. Chem. Soc. 109:6883-6885 (1987).				
I	AS	Bai, R., et al., "Structure-Activity Studies with Chiral Isomers and with Segments of the Antimitotic Marine Peptide Dolastatin 10," Biochemical Pharmacology 40(8):1859-1864 (1990).				
MC	AT	Pettit, G.R., et al. "Antineoplastic Agents. 220. Synthesis of Natural (-)-Dolastatin 15," J. Am. Chem. Soc. 113:6692-6693 (1991).				
EXAMINER B calsa			DATE CONSIDERED 11/15/04			

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U.S. PATENT DOCUMENTS

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	AA2					
	AB2					
	AC2					
	AD2					
	AE2					
	AF2					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
M	AL2	93/23424	25-NOV-93	WO		
	AM2					
	AN2					
	AO2					
	AP2					
	AQ2					

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

M	AU	Bai, R., et al., "Dolastatin 15, a potent antimitotic depsipeptide derived from <i>Dolabella auricularia</i> . Interaction with tubulin and effects on cellular microtubules," 1-Pharmacology Abstract 117: 103735g pg. 41 (1992).
	AV	Pettit, G.R., et al., "Isolation and Structure of the Cytostatic Depsipeptide Dolastatin 13 from the Sea Hare <i>Dolabella auricularia</i> ," J. Am. Chem. Soc. 111(13):5015-5017 (1989).
	AW	Pettit, G.R., et al., "Antineoplastic Agents 337. Synthesis of Dolastatin-10 Structural Modifications," Anti-Cancer Drug Design 10:529-544 (1995).
	AX	Miyazaki, K., et al., "Synthesis and Antitumor Activity of Novel Dolastatin-10 Analogs," Chem. Pharm. Bull. 43(10):1706-1718 (1995).
M	AY	Pettit, G.R., et al., "Isolation and Structure of the Cytostatic Linear Depsipeptide Dolastatin 15," J. Org. Chem. 54:6005-6006 (1989).

EXAMINER B. CULSA	DATE CONSIDERED 11/5/04
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Wilhelm Amberg, et al.

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1646 1639

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U.S. PATENT DOCUMENTS

EXAM- INER INI- TIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	AG2					
	AH2					
	AI2					
	AJ2					
	AK2					
	AA3					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
	AL3					
	AM3					
	AN3					
	AO3					
	AP3					
	AQ3					

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

M	AZ	Pettit, G.R., et al., "The Dolastatins 20. A convenient synthetic route to Dolastatin 15." <i>Tetrahedron</i> 50(42):12097-12108 (1994).
M	AR2	Pettit, G.R., et al., "Isolation of Dolastatin 10-15 from the Marine Mollusc <i>Dolabella Auricularia</i> , <i>Tetrahedron</i> 49(42):9151-9170 (1993).
	AS2	
	AT2	

EXAMINER

B. C. C. S. R.

DATE CONSIDERED

1/15/04